

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination 09/962,360 SCHMIDT ET AL.	
		Examiner	Art Unit	Page 1 of 1 Chih-Min Kam 1653

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

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	N	WO 95/33850	12-1995	WO	Shone et al.	<u>C12Q 1/37</u>
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	P					
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INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

GROUP ART UNIT: 1653

CLIENT /MATTER: 003/224/SAP

APPLICANT (inventors)  
Schmidt and StaffordEXAMINER  
Kam, Chih MinAPPLICATION NO.  
09/962,360FILING DATE  
September 25, 2001

## U. S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date Mo./Yr.	Name (Family Name of First Inventor)	Class	Subclass	Filing Date If appropriate
AR		5 9 6 5 6 9 9	10/99	Bostian			
BR		5 6 0 5 8 0 9	02/97	Packard			
CR							
DR							
ER							
FR							
GR							
HR							
IR							
JR							
KR							

## FOREIGN PATENT DOCUMENTS

		Document Number	Date Mo./Yr.	Country	English Abstract		Class	Subclass	Translation Available	
					Enclosed	No			Enclosed	No
NR	WO 0 1 9 2 3 1 2	12/01		Roques						

## OTHER DOCUMENTS (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages, Etc.)

QR	Soleilhac et al. (1996) A sensitive and rapid fluorescence-based assay for determination of tetanus toxin peptidase activity. Analytical Biochemistry 241, 120-127.
RR	Anne, C. et al. (2001) High-throughput fluorogenic assay for determination of botulinum type B neurotoxin protease activity. Analytical Biochemistry 291, 253-261.
SR	Roques, B. P. et al. (2000) Mechanism of action of clostridial neurotoxins and rational inhibitor design. Biology of the Cell 92, 445-557
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VR	

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